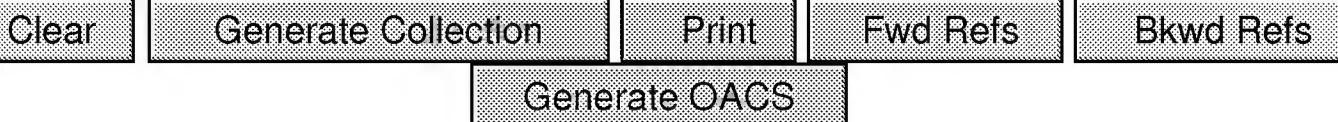


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Search Results - Record(s) 1 through 4 of 4 returned.

1. Document ID: US 7295009 B2

L18: Entry 1 of 4

File: USPT

Nov 13, 2007

US-PAT-NO: 7295009

DOCUMENT-IDENTIFIER: US 7295009 B2

TITLE: Planar NMR coil with gyromagnetic arc suppression

DATE-ISSUED: November 13, 2007

PRIOR-PUBLICATION:

DOC-ID DATE

US 20050200359 A1 September 15, 2005

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
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Withers; Richard S.	Sunnyvale	CA	US
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US-CL-CURRENT: 324/318; 324/322



2. Document ID: US 7193418 B2

L18: Entry 2 of 4

File: USPT

Mar 20, 2007

US-PAT-NO: 7193418

DOCUMENT-IDENTIFIER: US 7193418 B2

TITLE: Resonator system

DATE-ISSUED: March 20, 2007

PRIOR-PUBLICATION:

DOC-ID DATE

US 20060017440 A1 January 26, 2006

INVENTOR-INFORMATION:

NAME CITY STATE ZIP CODE COUNTRY

Freytag; Nicolas Binz CH

US-CL-CURRENT: 324/318; 324/322

3. Document ID: US 6727700 B2

L18: Entry 3 of 4

File: USPT

Apr 27, 2004

US-PAT-NO: 6727700

DOCUMENT-IDENTIFIER: US 6727700 B2

TITLE: Superconducting NMR resonators generating RF magnetic fields at the sample which are substantially parallel to the plane of a resonator

DATE-ISSUED: April 27, 2004

INVENTOR-INFORMATION:

NAME CITY STATE ZIP CODE COUNTRY

Marek; Daniel

Moeriken

CH

US-CL-CURRENT: 324/318; 324/322

4. Document ID: EP 1251361 A2, DE 10118835 A1, US 20020190715 A1, JP 2002341001 A, DE 10118835 C2, US **6727700 B2**

L18: Entry 4 of 4

File: DWPI

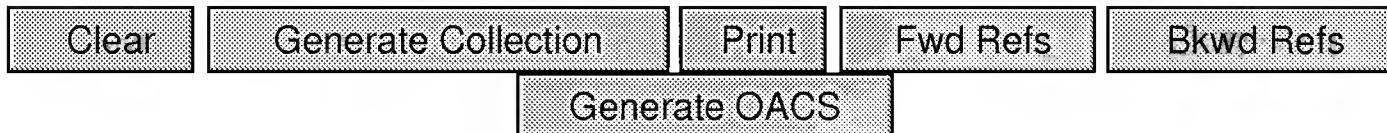
Oct 23, 2002

DERWENT-ACC-NO: 2003-001881

DERWENT-WEEK: 200429

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TITLE: High-frequency receiving coil device for nuclear magnetic resonance spectrometer has resonant circuits generating magnetic field in volume parallel to planar substrate element



Term	Documents
"6727700"	6
6727700S	0
B2	2821090
B2S	162
("6727700" ADJ B2).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	4
(6727700 B2).PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD.	4

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